	Task Name	Duration	Start	Finish	y March April May June July
1	Hg-loop at MIT	0 d	Mon Feb 26	Mon Feb 26	2/11 2/18 2/25 3/4 3/11 3/18 3/25 4/1 4/8 4/15 4/22 4/29 5/6 5/13 5/20 5/27 6/3 6/10 6/17 6/24 7/1 7/8 7/15 7/22 4/29 2/26
	Combined tests at MIT	3 d	Mon Feb 26	Thu Mar 1	
	Transport (Hg-loop + solenoid)	7.2 d	Wed Mar 14	Mon Mar 26	
4	Transport (rig-loop + solenold)	7.2 U	Wed Mai 14	WOII Wai 20	
	Ha loop , coloneid at CEDN	0.8 d	Mon Mar 26	Mon Mar 26	
6	Hg-loop + solenoid at CERN	0.6 u	WOII Wai 20	WOII Wai 20	3/26
	Magnet tests at bat.180	14.4 d	Mon Mar 26	Fri Apr 20	
8	Installation	1.6 d	Mon Mar 26	Tue Mar 27	
9		4 d	Wed Mar 28	Tue Apr 3	
10	Connection to the cryo system Room temperature tests	2.4 d	Tue Apr 3	Thu Apr 5	
11	Cold tests / recycling	7.2 d	Tue Apr 10	Fri Apr 20	
12	Cold tests / recycling	7.2 U	Tue Apr 10	1 11 Apr 20	
13	Pre-installation safety review	1 d	Thu Mar 29	Fri Mar 30	
14	. To installation safety leview	1 0	The Mai 29	i ii iviai 30	
	PS start with beam	0.8 d	Mon Apr 16	Mon Apr 16	▲ 4/16
	SPS start with beam	1 d	Tue May 8	Wed May 9	5/8
17	or o otal culting source		ruo may o	Trou may o	
18	Installation in TT2/TT2A	5.6 d	Mon Apr 23	Tue May 1	
19	Lowering of material	0.8 d	Mon Apr 23	Mon Apr 23	
20	Position solenoid + Hg loop to TT2A	0.8 d	Tue Apr 24	Tue Apr 24	
21	Position beam elements	1 d	Wed Apr 25	Thu Apr 26	
22	Installation cryo and racks in TT2	1 d	Fri Apr 27	Mon Apr 30	
23	Close shaft - activate access system	0.8 d	Tue May 1	Tue May 1	
24	Commissioning	12 d	Tue May 1	Mon May 21	
25	Cryogenics + solenoid	3.2 d	Tue May 1	Fri May 4	
26	Hg-loop (standalone) + optic diagnostic	4 d	Mon May 7	Fri May 11	
27	Insert Hg-loop into solenoid	1 d	Mon May 14	Tue May 15	
28	Combined tests	3.2 d	Tue May 15	Fri May 18	
29	all systems operational remotely	0.8 d	Mon May 21	Mon May 21	↓ 5/21
30	Finalize installation	12 d	Mon May 21	Fri Jun 8	
31	fine-tune beam diagnostics	12 d	Mon May 21	Fri Jun 8	
32	fine-tune particle detectors	12 d	Mon May 21	Fri Jun 8	
33	precise alignment	2.4 d	Tue Jun 5	Thu Jun 7	
34	fine-tune all systems	12 d	Mon May 21	Fri Jun 8	
35	Waiting for beam	5.6 d	Fri Jun 8	Mon Jun 18	
36	Commissioning with beam	7.2 d	Tue Jun 19	Fri Jun 29	
40	MERIT run	8.8 d	Tue Jul 3	Tue Jul 17	